EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	536	(((reverse backward invert$4 rearward$ regress$4 rear$4) near8 (chronolog$6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (first earliest original initial)) and (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:38
L7	467	(((reverse backward invert$4 rearward$ regress$4 rear$4) near8 (chronolog$6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (first earliest original initial)) and (gantt model chart schedule) and (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:41
L8	33	(((reverse backward invert$4 rearward$ regress$4 rear$4) near8 (chronolog$6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (first earliest original initial)) same (gantt model chart schedule) and (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:41
L9	6	((backward revese rear invert regressive) near5 (query search) near8 (graph model)) and (appointment schedul$4 calendar$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42
L10	11	(backward near8 search) and (reverse near8 chronological near8 order) and (graph model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42
L11	5	(((reverse backward invert$4 rearward$ regress$4 rear$4) near8 (chronolog$6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (graph chart model)) same (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42
L12	45	(((reverse backward invert$4 rearward$ regress$4 rear$4) near8 (chronolog$6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (graph chart model)) and (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42

L13	40	L12 not (L11 L9 L10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42
L14	19	I8 not L13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 13:42
S1	25	"20050268501" "20060088806" "20060101400" "20060143063" "20060271420" "20070124337" "20080147467" "20080195452" ("4481382" "4489958" "5255181" "5271172" "5291394" "5295065" "5818715" "5845257" "5857708" "5923552" "5971585" "6073110" "6115642" "6292830" "7216132" "7266764" "7627581").pn.	US-PGPUB; USPAT	OR	ON	2010/09/29 13:38
S2	6594	(SAP).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 13:38
S3	34	(daum-a$).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 13:39
S4	6	S3 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 13:39
S5	2	"20080147467"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 13:40
S6	0	("2008/0147467").URPN.	USPAT	OR	ON	2010/09/29 13:40
S7	463	(start near4 date) and (end near4 date) and (task process activit$4) with (sub near2 (task process activit $4)) and (project model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:05

S8	6830	Date near10 (day and month and year)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:05
S9	32	S8 and S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:05
S10	21	(((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (task event process activit$4)) and (((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (sub near2 (task event process activit $4))) and (project model calendar gnatt)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:50
S11	21	S10 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:50
S12	56	(((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (task event process activit$4 parent)) and (((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with ((sub near2 (task event process activit$4)(child)))) and (project model calendar gnatt)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 14:57
S13	35	S12 not S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 15:01
S14	84	(((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (task event process activit$4 parent)) and (project model calendar gnatt) and edge and node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 15:06
S15	14	(((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (task event process activit$4 parent)) and (project model calendar gnatt). ab. and edge and node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 15:06
S16	91	(((start$4 finish$4) near4 date) and ((begin$4 end$3) near4 date) with (task event process activit$4 parent)) and (project model calendar gnatt). ab. and line and node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 15:14

S17	80	S16 not S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 15:14
S18	4600	(MS (microsoft)) near3 project	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 16:52
S19	50	S18 and task near2 ID	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 16:52
S20	20890	(schedul$4) with (duration calendar (time near2 zone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 18:20
S21	23	(schedul$4 near8 duration) and (schedul$4 near8 calendar) and (schedul$4 near8 (time near2 zone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 18:21
S22	1	(schedul$4 near8 duration) and (schedul$4 near8 calendar) and (schedul$4 near8 (time near2 zone)) and predecessor and successor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/29 18:35
S23	165	((backward revese rear invert regressive) near5 (query search) near8 (graph model chart table))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:53
S24	69	((backward revese rear invert regressive) near5 (query search) near8 (graph model))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:53
S25	6	((backward revese rear invert regressive) near5 (query search) near8 (graph model)) and (appointment schedul$4 calendar$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:53

S26	11	(backward near8 search) and (reverse near8 chronological near8 order) and (graph model)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:17
S27	221	(((reverse backward invert$4 rearward $ regress$4 rear$4) near8 (chronolog $6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (graph chart model))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:28
S28	5	(((reverse backward invert$4 rearward $ regress$4 rear$4) near8 (chronolog $6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (graph chart model)) same (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:38
S29	0	("2006/0143063").URPN.	USPAT	OR	ON	2011/03/08 09:39
S30	45	(((reverse backward invert$4 rearward $ regress$4 rear$4) near8 (chronolog $6 sequence date historical temporal) near8 (order$4 rank$4 arrangement)) same (graph chart model)) and (schedul$4 appointment calendar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:49
S31	40	S30 not (S28 S25 S26)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:49

EAST Search History (Interference)

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